EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(gavin and churcher).in.	US-PGPUB; USPAT	OR	OFF	2007/10/15 05:56
L2	3	("6246977" or "5794050" or "5933822" or "6246977" or "5794050" or "5933822").pn.	US-PGPUB; USPAT	OR	OFF	2007/10/15 05:57
L3	· 4106	("6246977" or "5794050" or "5933822" or "6246977" or "5794050" or "5933822").pn. or lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 05:57
L4	3	("6246977" or "5794050" or "5933822" or "6246977" or "5794050" or "5933822").pn. and lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 05:58
L5	3	("6246977" or "5794050" or "5933822" or "6246977" or "5794050" or "5933822" or "6453312" or "20030014403").pn. and lexical	US-PGPUB; USPAT	OR	ÖFF	2007/10/15 06:02
L6	2	"20030014403"	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:01
L7	68	("6246977" or "5794050" or "5933822" or "6246977" or "5794050" or "5933822" or "6453312" or "20030014403") and lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:00
L8	. 0	"20030014403" and lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:00
L9	0	"20030014403" and algorithm	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:01
L10	1	"6453312".pn.	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:03
L11	0	"6453312".pn. and lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:02
L12	10	lexical adj chain	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:03
L13	29	(lexical adj chain\$1)	US-PGPUB; USPAT	OR	OFF	2007/10/15 09:25
L14	13	(lexical adj chain\$1) and quer\$9	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:04
L15	6	((creat\$9 or deriv\$) with (lexical adj chain\$1)) and quer\$9	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:04
L16	4	((creat\$9 or deriv\$) with (lexical adj chain\$1)) and quer\$9 and stor\$9	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:18

EAST Search History

			-			
L17	4	((creat\$9 or deriv\$) with (lexical adj chain\$1)) and quer\$9 and stor\$9 and (lexical adj chain\$1)	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:19
L18	3	((creat\$9 or deriv\$) with (lexical adj chain\$1)) and quer\$9 and stor\$9 and (lexical adj chain\$1) and algorithm	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:19
L19	3	((creat\$9 or deriv\$) with (lexical adj chain\$1)) and quer\$9 and stor\$9 and (lexical adj chain\$1) and algorithm and document\$1	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:31
L20	29	(lexical adj chain\$)	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:31
L21	3	((lexical adj chain\$) with quer\$9)	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:32
L22	259	((lexical) with quer\$9)	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:32
L23	30	((lexical) with quer\$9 with receiv\$9)	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:33
L24	11	((lexical) with quer\$9 with receiv\$9 with user\$1)	US-PGPUB; USPAT	OR	OFF	2007/10/15 06:33
L25	4	(lexical adj chain\$1) same quer\$9	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:10
L26	4	(lexical adj chain\$1) same quer\$9 and lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:13
L27	2	("20020138528" or "20020120616")	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:13
L28	. 2	("20020138528" or "20020120616") and stor\$9	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:35
L29	0	("20020138528" or "20020120616") and meta\$4	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:36
L30	1	("20020138528" or "20020120616") and data	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:36
L31	1	("20020138528" or "20020120616") and tag\$1	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:47
L32	0	"10593422" and (signal\$1 or transmiss\$9)	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:47
L33 .	0	"10593422" and (signal\$1 or transmis\$9)	US-PGPUB; USPAT	OR .	OFF	2007/10/15 07:53
L34	10213	(updat\$9 with search)	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:53
L35	9	(updat\$9 with search) same lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:55
L36	9	((updat\$9 with search) same lexical) and lexical	US-PGPUB; USPAT	OR	OFF	2007/10/15 08:10

EAST Search History

						·
L37	0	((updat\$9 with search) same lexical) and (lexical with chain\$1)	US-PGPUB; USPAT	OR	OFF	2007/10/15 07:55
L38	. 4	((updat\$9 with search) same lexical) and lexical and meta\$4	US-PGPUB; USPAT	OR	OFF	2007/10/15 08:02
L39	7	((updat\$9 with search) same lexical) and lexical and user\$1	US-PGPUB; USPAT	OR	OFF .	2007/10/15 08:10
L40	. 4	((updat\$9 with search) same lexical) and lexical and user\$1 and meta\$4	US-PGPUB; USPAT	OR	OFF	2007/10/15 08:10
L41	0	(lexical adj chain\$1) and 707/005. ccls.	US-PGPUB; USPAT	OR	OFF	2007/10/15 09:25
L42	812	lexic\$9 and (707/5 or 709/224 or 707/3 or 707/530).ccls.	US-PGPUB; USPAT	OR	OFF	2007/10/15 09:26
L43	73681	lexic\$9 and (707/5 or 709/224 or 707/3 or 707/530).ccls. or "704". clas. or "705".clas.	US-PGPUB; USPAT	OR	OFF	2007/10/15 09:26
L44	72996	(lexic\$9 adj chain\$1) and (707/5 or 709/224 or 707/3 or 707/530).ccls. or "704".clas. or "705".clas.	US-PGPUB; USPAT	OR	OFF	2007/10/15 09:26



Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library ↑ The Guide

lexical chains algorithm query

1∃7!fA!

THE ACM DIGHTAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used: <u>lexical chains</u> algorithm query

Found 42,658 of 212,128

Sort results

by Display

results

relevance

expanded form

Save results to a Binder Search Tips Open results in a new

Try an Advanced Search Try this search in The ACM Guide

window

Results 1 - 20 of 200

Result page: **1** <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u>

next

Relevance scale

Best 200 shown

Book reviews: Review of "WordNet: an electronic lexical database" by Christiane Fellbaum. The MIT Press 1998.

Dekang Lin

June 1999 Computational Linguistics, Volume 25 Issue 2

Publisher: MIT Press

Full text available: pdf(409.87 KB)

Additional Information: full citation, references

2 Bioinformatics (BIO): BioChain: lexical chaining methods for biomedical text



summarization

Lawrence Reeve, Hyoil Han, Ari D. Brooks

April 2006 Proceedings of the 2006 ACM symposium on Applied computing SAC '06

Publisher: ACM Press

Full text available: pdf(86.18 KB)

Additional Information: full citation, abstract, references, cited by, index terms

Lexical chaining is a technique for identifying semantically-related terms in text. We propose concept chaining to link semantically-related concepts within biomedical text together. The resulting concept chains are then used to identify candidate sentences useful for extraction. The extracted sentences are used to produce a summary of the biomedical text. The concept chaining process is adapted from existing lexical chaining approaches, which focus on chaining semantically- ...

Keywords: biomedical text, concept chaining, lexical chaining, text summarization

Giving meanings to WWW images

Heng Tao Shen, Beng Chin Ooi, Kian-Lee Tan

October 2000 Proceedings of the eighth ACM international conference on Multimedia **MULTIMEDIA '00**

Publisher: ACM Press

Full text available: 📆 pdf(872.87 KB) Additional Information: full citation, abstract, references, citings

Images are increasingly being embedded in HTML documents on the WWW. Such documents over the WWW essentially provides a rich source of image collection from which user can query. Interestingly, the semantics of these images are typically described